



Release: Immediate

Computer Faire, Inc.

A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

* * * NEWS RELEASE * * *

Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

INNOVATIONS SPARK 9TH WEST COAST COMPUTER FAIRE

SAN FRANCISCO, CA — More than fifty thousand microcomputer enthusiasts, experts, and industry executives are expected to attend the 9th West Coast Computer Faire, March 22-25 in Civic Auditorium and Brooks Hall.

Occupying 130,000 square feet, more than 300 exhibitors will display the latest advances and innovations in the industry. In addition, the Faire will host 18 leading computer executives. This roster of industry "All-Star" speakers will be headed by keynote speaker, Bill Gates, CEO of Microsoft, Inc.

The Faire also features an extensive Conference

Program that covers many issues critical to the future of
the microcomputer industry. Noted experts will lead 75
sessions that include programs for ISO's (Independent Sales
Organizations), educational forums, where vendors will give
overviews of their newest products, and technical
conferences given by IBM and Apple Computer for software
developers.

For an additional fee, Faire visitors can attend half and full-day tutorials on C Language, UNIX* Systems, and

best selling software applications packages.

A new addition to this year's Faire are Demonstration Rooms where visitors can get hands on experience with the latest systems developed and marketed by IBM, Apple, and the Digital Equipment Corporation.

"Our goal is to assemble the latest hardware, software, and services, under the same roof with users of information technology products," said David Sudkin, President of Computer Faire, Inc. "We see the 9th West Coast Computer Faire as a convocation of users and manufacturers who together sum up a year's development in the industry."

A daily grand prize of a complete Apple Macintosh Computer system with application packages MacPaint and Mac-Write will be given away. Other prizes will be contributed by 800-Software, Amdek Corp., AutoDesk, dilithium Press, Osborne, Rocky Mountain Software Systems, Sirtech, and Transcend Corp.

The hours of the Faire are :

- Thursday, March 22, 11 a.m. to 7 p.m.
- Friday, March 23, 10:30 a.m. to 6:00 p.m.
- Saturday March 24, 10:30 a.m. to 6:00 p.m.
- Sunday, March 25, 10:30 to 5:00 p.m.

Tickets are \$20 for all four days or \$12 per day. Price includes admission to the exhibits and the complete conferece program.

The 9th West Coast Computer Faire is produced by Computer Faire, Inc., a Prentice-Hall Company.



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Immediate

Contact: PResentation Associates

617/522-2878

Local

Contact: A. Guthertz 415/668-2212

* * * NEWS RELEASE * * *

MICROCOMPUTER INDUSTRY EXPERTS GATHER FOR 9th WEST COAST COMPUTER FAIRE'S ALL STAR DAYS

SAN FRANCISCO, CA - The 9th West Coast Computer Faire will feature an unprecedented gathering of eighteen microcomputer industry experts during the Faire's "All Star Days" Conferences beginning on Thursday, March 22.

Bill Gates, CEO of Microsoft, Inc., a leading publisher and developer of computer software, will kick-off the All Star series with his keynote address on Thursday, March 22 at 1:00 p.m. in the Crystal Ballroom of the San Franciscan Hotel.

Among the other "All Stars" scheduled to appear are Edward Bennett, President of Rockwood Systems, Jean Yates, CEO of Yates Ventures, and Gary Kildall, Chairman and CEO of Digital Research, Inc.

"The All-Star Conference is a rare opportunity for attendees to hear the views of high calibre industry leaders in one setting," said David Sudkin, President of Computer Faire, Inc. "The thoughts, commentaries, and ideas attendees will hear at this session will likely become the cornerstones of industry developments for years to come."

The 9th West Coast Computer Faire is produced by Computer Faire, Inc., a Prentice-Hall company.

#



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Contact: PResentation

Associates 617/522-2878

Local

Contact: A. Guthertz

415/668-2212

NEWS CONFERENCE SCHEDULE

All news conferences will meet in room # 303 in the Civic Auditorium.

Thursday, March 22

11:15 a.m. MIS Management Information Source, Inc.

2:00 p.m. Jeffrey Perrone and Associates

Friday, March 23

12:00 p.m. Rana Systems

3:00 p.m. P.C. World

Saturday, March 24

10:30 a.m. Syntauri

12:00 p.m. P.C. World

2:00 p.m. J N Z

3:30 p.m. P.C. World



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Contact: PResentation

Associates 617/522-2878

Local

Contact: A. Guthertz

415/668-2212

UPCOMING COMPUTER FAIRE INC. EVENTS

UNIX* Systems Expo/84, September 11 - 14, Los Angeles, CA

East Coast Computer Faire, October 2 - 4, 1984, Boston, MA

The 2nd PC Faire, October 25 - 28, 1984, San Francisco, CA



Computer Faire, Inc. A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release: Immediate Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

WHO'S WHO AT COMPUTER FAIRE, INC.

East Coast Office 181 Wells Avenue Newton, Massachusetts 02159 (617) 965-8350

David Sudkin, President Bill Littlefield, National Accounts Manager Win Stone, Director of Marketing Development Sally Nestler, Manager of Marketing Communications Amy Nestler, Marketing Communications Coordinator Mary Beth Wilson, Operations/Exhibit Services Manager Sandy MacCauly, Exhibit Services Specialist Joe DeStefano, Data Processing Specialist Chris Kennelly, Assistant Operations Manager Barbara Burke, Administrator Barbara Skeffington, Executive Secretary

> West Coast Office 611 Veterans Boulevard Redwood City, California 94063 (415) 364-4294

Alan Kuchek, Faire Conference Coordinator

Nels Anderson, Western Regional Sales Manager

Johanna Immerman, Advertising Sales Representative

Ira Kuchek, Marketing Analyst

Jan Yonally, Office Manager

Ruth McLendon, Administrative Assistant

Random Access Guide Staff

Jeannie Ditter, Managing Editor Julie Clements, Design Director

Computer Faire, Inc. is a Prentice-Hall Company.



EXHIBITORS

"Computing!" 3M Data Recording Prod Div 800 Software Inc. APPLE ARTSCI Inc AST Research Inc Abacus Software Accent Software Inc Addison Wesley Publishing Co Addmaster Corp Advanced Computer Controls Advanced Computer Products Advanced Micro Technology Advanced PC Software Inc Adventure International Algoram Computer Products Inc Allen Gelder Software Almanac Computer Supply Amdek Corp American Ink Products Co Ampro Computers Inc Analytical Engines Inc Anchor Pad of Northern Calif Anderson Soft-Teach Antic Publishing Inc Anvil Cases Inc Apparat Inc Apple Computer Applied Innovations Applied i Artec Electronics Inc Artra Inc Aspen Ribbons Atari Inc Ault Associates Autodesk Inc Awareco **B&L Computer Consultants** Business Computing Ben Torres Ribbon Service Berkeley Microcomputer Berkeley School for Comp Graph Berkeley School for Comp Gra Berzurk Systems Bits & PC's Blaise Computing Inc Business Computing Inc Bluebush Inc Business Software Magazine Buss/Sextant Byte Industries **Byte Publications** c-systems CSI CBS Educational & Prof Pub CDR Systems Inc Calsoft Carousel MicroTools Inc Casemaker Cases Inc Casheab Center Productions Central Point Software Checks-To-Go Circus Computer Co Codys Books Colby Computer Corp Component Sales Inc CompuPro Compute! Publications Computech Systems Computer Biz Inc Computer Connection
Computer Discount Products
Computer Discount of America

Computer Furniture & Access Computer Gaming World Computer Insights Computer Literacy Bookshop Computer Science Press Computer Services Computer Shopper Computer Station Computer Technology Innov Contemporary ComputerWear Contractors Software Computerland of San Francisco Computerland of San Francis:
Concord Computer Products
Condor Computer Corp
Corona Data Systems
Corvus Systems Inc
Creative Comp Peripherals
Creative Computing
Crunch Software
Liston Computer Europhysics Custom Computer Furniture Custom Computer Furniture DG/Systems DPR Personnel Services Data Base Computer Camp Data Dynamics Technology Datamation Design Enterprises of SF Dialog Info Services Inc Diamond Computer Systems Digit Magazine
Digital Equipment Corp
dilithium Press
Discovery Games Diskus Products Don't Ask Software Doss Industries Douglas Electronics Dysan Corporation
East Side Software
Edu-Ware Services Inc Elcom Systems Peripherals Electro Mavin Elsevier: The Software Catalog Ensign Software Ensign Software
Everex Systems
FTL Games
Floppy Disk Services Inc
Forth Interest Group
Forth Technology
Freedom Won Computers
Great Salt Lake Computer
H & E Computronics Inc
H & R Enterprises
Harner & Row Harper & Row
Harper & Row
Handwell Corporation
Hayden Book Co
Heath Co/Zenith Data Syst Hi Tech Home Computer Magazine
Hot Line Inc
Houston Instruments
Howard W Sams & Co Inc Hudson & Associates Human Engineered Software Individual Software Inc Inet Corp InfoWorld Interface Age Magazine Interfirm Systems Corp International Apple Core Intl North Star Users Group JDR Microdevices Inc. JVB Electronics

Jade Computer Products Jandel Corp Japan Micro Computer Club Jay Gee Programming Co John Bell Engineering Inc John Wiley & Sons Kres Engineering Kres Engineering Kaypro Kensington Microware Kern Publications
Key Tronic Corporation
Kings Mtn Computer Serv
Know How Inc Kopp Systems Krell Software LASSEN Software Inc Learning Lab Lewis Lee Corp Lifetree Software Inc Michtron Madera Group Magnolia Microsystems Marina Computer Systems Maxell Corp of America Media Systems Tech Memotech Corporation Mendocino Software Co Mgmt Information Source Micro Data Tek Micro Discovery Mag Micro Flash Comp Syst Micro Gold Micro Peripherals Inc Micro Sphere MicroPro Intl Corp
Microbits Peripheral Prod
Microsci Corporation
Microsoft Press Microware Exceltek Microwest Distrib Inc Mindware Minnesota Western Mission Computer Corp Mitsuba Corp Monarchy Engineering Moore Business Center Mossland Technology Mountain View Press Inc Mouse Systems Corp Mouser Electronics Nexa Corp North America Technology North America Technology
Northwest Digital Systems
Nuts & Volts Mag
Optimized Systems Software
Orange Micro
Osborne Computer
Osborne McGraw Hill Overbyte P C Age
P C Supply
P C World Comm Inc
P L Hagelstein & Assoc
PBI Software Pal Software Panamax Line Conditioning Parsec Research Passport Designs Inc Patrick & Co Patton & Patton Penguin Software Inc Personal Micro Computer Portable Computer Mag Practical Peripherals Inc Prentice-Hall

Priority One Electronics Program Design Inc Pterodactyl Software Quadram Corp Quicksoft Quiet Designs Inc R R Software R H Electronics Inc RCA MicroComputer Products Radio Shack Rana Systems Reston Pub Co Inc Rocky Mt Software Systems Hocky Mt Software System Rolltops Unlimited S F Apple Core Inc SGC SBT Corp Sam Clar Office Furniture Sextant Magazine Sigma Designs SirTech Software Inc Sirius Sirius Skyland Systems Inc So Calif Research Group Softsel Comp Prod Inc Softalk Publishing Software Magazine Software Options
Software Options
Software Strategies Inc
Software Toolworks The
Solid Corporation
Staceys Books
Stanford Bookstore Stellation Two Strategic Simulations Inc. Strawberry Tree Computers Sunol Systems Sybex Computer Books Syntauri Syzygy Computer Systems TAB Books Inc TG Products TNW Corp TOTL Software Inc Tall Tree Systems
Technical Micro Systems Inc Techware Tecmar Inc Ten Speed Press Texas Instruments Inc Time Arts Inc Tom Burke & Associates Transend Corp Trionyx Electronics Inc Tronix Publishing USI Computer Products User Guides Inc User's Guide Magazine Vector Electronic Co Venture Micro Inc Videx Inc
Vidiom Media Supply Inc
Wadsworth Electronic Pub Co
Walker Graphics Wayne Green Inc Wesper Micro Systems West Coast Business Products Western Computer Supply Whole Earth Software Catalog Wico Corp Widl Video Wood & Clay Hi-Tech Gameware Workman & Assoc Worldwide Software Pub Xcomp



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

COMPUTER FAIRE, INC.

It is a rare occasion indeed when retail buyers and consumers are invited to meet with industry's leading developers and manufacturers. Yet that is exactly the opportunity Computer Faire, Inc. (CFI) offers the more than 60,000 microcomputer end-users who will attend its 9th West Coast Computer Faire, March 22-25, at San Francisco's Civic Auditorium.

Founded in 1977, The WCCF has been recognized as the most significant and extensive computer show in the industry.

Recently purchased by Prentice-Hall, CFI produces microcomputer trade shows designed to meet the educational and informational needs of the end-user.

CFI starts with the premise that the users of microcomputers span various levels of sophistication and employ the microcomputer as a tool in their businesses for financial management, data base management, word processing, and spreadsheet calculations. These consumers of information processing technology are also bringing these products into their homes where they are used to playing games, educating,

and doing domestic bookeeping and word processing.

traditionally served in its first eight years, and this ever growing population remains uppermost in the minds of CFI's new staff of planners, managers, and organizers.

CFI sees Computer Faire as being more than a huge showcase of computer products. CFI's goal is to assemble the latest products, services, and industry experts in the same location with serious end users that need what the industry offers and from whom industry must hear if it is to keep abreast of the trends and forces that drive this explosive field.

"CFI views each show as a convocation of users and producers who together sum up a year's development in the industry," said David Sudkin, President of Computer Faire, Inc. Sudkin has been involved with high technology organizations as a management and marketing executive for over 25 years.

To fulfill this vision of their role, CFI will continue to attract the most extensive and varied group of exhibitors who have something to offer all levels of computer users. This year, Computer Faire showcases more than 300 exhibitors of the leading hardware, software, and peripheral manufacturers as well as regional dealers and retailers.

This year's West Coast Computer Faire also features a rare gathering of 18 of the microcomputer industry's leading experts. These individuals will participate in the Faire's "All Star Days" which will focus on the future of the

computer industry.

CFI's new management team has also developed extensive product seminars, technical seminars for software developers, conferences geared spcifically to the Independent Sales Organizations, and educational forums where potential customers can compare the latest software and hardware available on the market.

A new addition to this year's Faire, the demonstration rooms, will give Faire visitors the opportunity to gain hands on experience with the newest products from IBM, Digitial Equipment Corporation, and Apple. Company representatives will be on hand to offer support and answer questions.

Similar show innovations will also be featured at these up-coming CFI-produced expositions: the East Coast Computer Faire, Boston, October 2-4, 1984; The 2nd PC Faire in San Francisco, October 25-28, 1984; and UNIX* Systems Expo/84, September 11-14, Los Angeles.



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Immediate

Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

* * * NEWS RELEASE * *

COMPUTER FAIRE HOSTS TECHNICAL CONFERENCES FOR SOFTWARE DEVELOPERS

SAN FRANCISCO, CA — The 9th West Coast Computer Faire is offering special technical seminars for software developers on IBM's new PCjr and Apple's new Macintosh.

The conferences will provide Faire visitors with an overview of the systems' hardware compatability, compatability for software applications development, and comparisons of the operating systems.

IBM's Entry Systems Division will unveil its PCjr's architectural system on Friday, March 23, from 3:00 p.m. to 5:00 p.m. at a technical conference, "IBM PCjr From the Inside Out." On Saturday, March 24 from 3:00 p.m. to 5:00 p.m., IBM will hold another conference, "Crossing International Boundaries with the PCjr." This session will focus on the PCjr's operation with foreign languages. Both conferences will be held in Room 408 in the Civic Auditorium.

On Friday and Saturday, from 12:30 to 2:30, representatives from Apple Computer will hold a technical

conference entitled "Developing Software for Apple's Macintosh and Lisa."

Although geered to software developers, the conferences are open to all computer show attendees.

The 9th West Coast Computer Faire is produced by Computer Faire, Inc., a Prentice-Hall Company.



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Immediate

Contact: PResentation
Associates
617/522-2878

Local

Contact: A. Guthertz 415/668-2212

* * * NEWS RELEASE * *

NEW MARKETING STRATEGIES GOAL OF ISO CONFERENCES

SAN FRANCISCO, CA — For the first time, the 9th West Coast Computer Faire will host special conference sessions for Independent Sales Organizations (ISO's), Friday and Saturday, March 23 and 24. Intended exclusively for the trade, these conferences will take place between 9:00 and 10:30 a.m., before the doors open to the general public.

The ISO conferences will be specifically directed to meet the informational needs of computer dealers, distributors, and retailers of hardware and software.

Subjects of discussion at the conferences will include marketing trends, vertical markets, training and support, distribution, and retailing.

"New microcomputer standards such as the IBM PCjr and the Apple Macintosh have contributed to a rapidly changing marketplace. These innovations provided the impetus for the ISO-targeted programs," explained Alan Kucheck, Computer Faire Inc.'s Conference Program Director. "The conferences are intended to help ISO's develop their marketing strategies by providing a forum to exchange the most current

Show hours: information available in the microcomputer industry."

Thursday, March 22
Friday, March 23
Saturday, March 24
Sunday, March 25
Sunday, March 26
Sunday, March 27
Sunday, March 28
Sunday, March 29
Su

He continued, "We hope these discussions ultimately contribute to better service and an improved retail environment in the microcomputer industry."

"Developing an Aftermarket for PC Products" will be presented on Friday, March 23, at 9:00 a.m. in the Gold Room, Holiday Inn.

Also on Friday, "Multi-User Systems: New Sales Opportunity" will be held at 9:00 a.m. in the Crystal Ballroom of the San Franciscan Hotel.

On Saturday, "Merchandising Training Programs to

Business and Professional Computer Users Sales

Opportunity" will be held in the Gold Room, Holiday Inn.

A fourth seminar, "Software Distribution: What's Really Happening," will also be held on Saturday at 9:00 a.m. in the Crystal Ballroom of the San Franciscan Hotel.

The final ISO session, "Computer Literacy in the Home: Tapping In," will be held on Saturday, March 25, at 10:30 a.m. in Holiday Inn's Gold Room.

Please see the attached schedule for specific topics, times, and locations.

The 9th West Coast Computer Faire is produced by Computer Faire, Inc., a Prentice-Hall Company.

ISO CONFERENCE SCHEDULE

Friday, March 23

9:00 a.m.

"Developing an Aftermarket for PC Products" Gold Room, Holiday Inn

MODERATOR: Mike Hogan, editor of <u>Computer Merchandising</u>
<u>Magazine</u>

"Multi-User Systems: New Sales Opportunity" Crystal Ballroom, San Franciscan Hotel

MODERATOR: Phil Missimore, Eastman Publishing Company

Saturday, March 24

9:00 a.m.

"Merchandising Training Programs to Business and Professional Computer Users" Gold Room, Holiday Inn

MODERATOR: Ronnie Gunnerson, editor <u>Computer</u> <u>Merchandising Magazine</u>

> "Software Distribution: What's Really Happening" Crystal Ballroom, San Franciscan Hotel

MODERATOR: John Dvorak, columnist, InfoWorld

10:30 a.m.

"Computer Literacy in the Home: Tapping In" Gold Room, Holiday Inn

MODERATOR: Jim McCullaugh, editor, <u>Software Merchandising</u>
Magazine





A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Immediate

* * * NEWS RELEASE * *

Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

9th WEST COAST COMPUTER FAIRE OFFERS VISITORS HANDS ON EXPERIENCE VIA DEMONSTRATION ROOMS

SAN FRANCISCO, CA — Visitors to the 9th West Coast Computer Faire will have the opportunity to operate the latest hardware and software developed by IBM, Apple, and Digital Equipment Corporation in the Faire's Demonstration Rooms throughout the four-day show, March 22 - 25.

Representatives from the three participating companies will be on hand to offer support and answer questions. The Demo Rooms will be located in the upper levels of the Civic Auditorium, Rooms 303, 304, and 403.

IBM will demonstrate its PCjr product line, showing its
"ease of use, user friendliness, and applications
versatility."

Attendees will also see how the system works with foreign languages.

Visitors will also be able to try out Apple's

Macintosh, which is touted as the "the computer for the rest
of us." Macintosh is considered by Apple to be powerful,
yet easy to operate and relatively inexpensive. The

Macintosh demo will feature the computer's graphic capabilities.

Digital Equipment Corporation will present three of its newest computer systems, the Professional 350, Decmate II, and Rainbow 100. Digital will demonstrate how each of these systems can be applied to business, managerial, and technical environments.

The 9th West Coast Computer Faire is produced by Computer Faire Inc., a Prentice-Hall Company.



A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Release:

Immediate

* * * NEWS RELEASE * *

Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

9th WEST COAST COMPUTER FAIRE SEMINAR SERIES

SAN FRANCISCO, CA — Two of the microcomputer industry's leading training firms will provide in-depth training on the latest software for attendees of the 9th West Coast Computer Faire. These training sessions will be offered at the Civic Auditorium. The seminar registration fees do not include the West Coast Computer Faire registration and admission.

International Technical Seminars (ITS) and Know-How
Inc. will offer seminars on subjects such as the UNIX*
system, C language, database management, and how to avoid
software rip-offs.

"Most people can't afford either the time or money for the training required to efficiently utilize all of today's complex software," said Alan Kucheck, Computer Faire's Conference Director. "This in-depth seminar series is designed to give attendees the opportunity to learn more about available software and to complement the Conference Program." TTS's seminars are: Beyond the Basics of BASIC, C by Example, Giving up Programming, The UNIX System,

Administrating Your Micro UNIX System, Database Management on Your IBM PC, UNIX for the IBM PC, WordStar the Easy Way,

Word Processing Using UNIX, Shopping for Your UNIX System, and Avoiding Software Rip-Offs.

Know How's Seminars are: Introduction to the IBM PC and DOS, Introduction to dBase II, Introduction to Lotus 1-2-3, Intermediate 1-2-3, Evaluating Spreadsheet Programs, and Evaluating Word Processing Programs.

See attached schedule for complete listing of topics, locations, and times.

The 9th West Coast Computer Faire is produced by Computer Faire, Inc., a Prentice-Hall Company.

#

SEMINAR SERIES SCHEDULE

Introduction to the IBM PC and DOS
Thursday, March 22, 1:30 p.m. to 5:00 p.m.
Friday, March 23, 9:30 a.m. to 1:00 p.m.
Saturday, March 24, 1:30 p.m. to 5:00 p.m.
Sunday, March 25, 9:30 a.m. to 1:00 p.m.

Introduction to dBaseII

Thursday, March 22, 1:30 p.m. to 5:00 p.m. Friday, March 23, 1:30 p.m. to 5:00 p.m. Saturday, March 24, 9:30 a.m. to 1:00 p.m.

Introduction to Lotus 1-2-3

Thursday, March 22, 1:30 p.m. to 5:00 p.m.

Friday, March 23, 9:30 a.m. to 1:00 p.m.

Saturday, March 24, 9:30 a.m. to 1:00 p.m.

Sunday, March 25, 9:30 a.m. to 1:00 p.m.

Intermediate Lotus 1-2-3

Friday, March 23, 9:30 a.m. to 1:00 p.m.

Saturday, March 24, 1:30 p.m. to 5:00 p.m.

Sunday, March 25, 1:30 p.m. to 5:00 p.m.

Beyond the Basics of BASIC

Saturday, March 24, 9:30 a.m. to 4:30 p.m.

C by Example

Friday, March 23, 9:30 a.m. to 4:30 p.m. Saturday, March 24, 9:30 a.m. to 4:30 p.m.

Giving Up Programming

Saturday, March 24, 1:00 p.m. to 5:00 p.m.

Sunday, March 25, 1:00 p.m. to 5:00 p.m.

The UNIX* System

Sunday, March 25, 9:30 a.m. to 4:30 p.m.

Administering Your Micro UNIX* System

Friday, March 23, 9:30 a.m. to 4:30 p.m.

Database Management on Your IBM PC

Friday, March 23, 1:00 p.m. to 5:00 p.m.

Saturday, March 24, 1:00 p.m. to 5:00 p.m.

UNIX* for the IBM PC

Friday, March 23, 1:00 p.m. to 5:00 p.m.

Sunday, March 25, 1:00 p.m. to 5:00 p.m.

WordStar the Easy Way

Saturday, March 24, 1:00 p.m. to 5:00 p.m.

Sunday, March 25, 1:00 p.m. to 5:00 p.m.

Word Processing Using UNIX*

Sunday, March 25, 1:00 p.m. to 5:00 p.m.

Shopping for Your UNIX*

Friday, March 23, 1:30 p.m. to 4:00 p.m.

Saturday, March 24, 1:30 p.m. to 4:00 p.m.

Evaluating Word Processing Programs

Friday, March 23, 9:30 a.m. to 12:00 p.m.

Saturday, March 24, 1:30 p.m. to 4:00 p.m.

Avoiding Software Rip-offs

Saturday, March 24, 1:00 p.m. to 5:00 p.m.

Attendee Promotion Program

The following avenues were utilized in an effort to attract business, professional, and home users of microcomputer products and services.

o Random Access Guide (RAG) -

In promoting the Faire, the RAG, a tabloid size newspaper, included feature articles and new product developments written by industry and user community authorities. Exhibitor lists and Conference Program updates were placed in each issue, as well as preregistration forms and hotel information.

Issue #1 97,000 circulation
Issue #2 166,000 circulation
Issue #3 100,000 circulation
Total 363,000 circulation

o <u>Direct Mail</u> -

A very targeted direct mail program was aimed at previous Faire attendees, Independent Sales Organizations, and upscale business and profesionnal audiences.

43,000 Preregistration Discount Offer

(to previous attendees)

14,000 ISO Discount Offer

(announcing special ISO sessions)

63,000 Book Premium Offer

(to encourage first time attendance)

o Newspapers -

Two major components of our newspaper promotional program are the special sections published by the <u>San Jose Mercury News</u> and the <u>San Francisco Chronicle/Examiner</u>, on <u>Sunday</u>, <u>March 18th</u>. These sections carried editorial material related to the Faire, as well as advertising placed by Computer Faire and those industry companies interested in reaching the key readership.

Conference of the Conference o

In addition to the special sections, a ten day advertising campaign included many of the Bay Area newspapers:

The Business Journal (of Santa Clara)
The San Francisco Business Journal
The San Francisco Chronicle/Examiner

The San Jose Mercury News

The Wall Street Journal (San Francisco Edition)

The Walnut Creek Contra Costa Times

Area university papers also carried 9th Faire advertising.

San Jose State University - Spartan Daily
Stanford University - Stanford Daily
University of California - Berkley Science Journal
University of California - Daily Californian
University of Santa Clara - Santa Clara

o Publications -

Two publications carried information/advertising on the Special ISO sessions and discount:

Computer Retail News
Computer Merchandising

Regional editions of <u>Time</u> and <u>Newsweek</u> carried general 9th Faire advertising.

o Radio -

Sixty second time slots were booked on the following radio stations to run two weeks prior to the show:

KCBS AM
KGO AM
KNBR AM
KOIT AM/FM

9th Faire complimentary tickets were used in a promotional "ticket give-away" on these radio stations:

KTBU KGO KSFO KNBR

o BART/Bus Advertising

llx5' posters were located in a number of BART stations throughout San Francisco and some suburbs. Over 60 buses carried Faire advertising throughout the financial and downtown areas.



o Public Relations -

An extensive public relations effort was developed to place All Stars and conference speakers on radio and television talk shows. Press releases were also sent on a regular basis to general media, monthly publications, and electronic media to generate interest and enthusiasm for the 9th West Coast Computer Faire.

#



Immediate

Release:

Computer Faire, Inc.

A Prentice-Hall Company

611 Veterans Boulevard Redwood City, California 94063 415/364-4294

Contact: PResentation Associates 617/522-2878

Local

Contact: A. Guthertz 415/668-2212

* * * NEWS RELEASE * * *

EDUCATIONAL FORUMS ALLOW FAIRE ATTENDEES TO MAKE COMPARISONS

SAN FRANCISCO, CA — Microcomputer end users from novice to expert will have the chance to hear a panel of experts compare microcomputer hardware and software products by attending the educational forums offered at the 9th West Coast Computer Faire.

Several vendors will present their products and an independent moderator will lead discussion on the similarities and differences among them.

The forums will be held throughout the four day event and will meet in the Gold Room of the Holiday Inn and the Crystal Ballroom of the San Franciscan Hotel.

The round table discussions at the forums will cover topics such as user interface, word processing, network v. multi-user, spreadsheets, accounting packages, and integrated systems.

"We decided to offer these forums so that attendees can make the <u>right</u> decision when they are ready to buy a microcomputer system," said Alan Kucheck, Computer Faire's

Conference Program Director. "This program will provide the attendees with a cost effective and painless way to survey the marketplace for their software and hardware needs."

On Thursday, the forum will discuss network vs. multi-user systems.

On Friday, the discussions will include word processing and user interface/operating environments.

Saturday's forums include spreadsheets, accounting packages, and database management systems.

Sunday's discussions include S-100 Bus Today,
Training, Integrated Software Systems, and Advanced
Microprocessors.

See attached schedule for a complete listing of times, locations, and topics.

The 9th West Coast Computer Faire is produced by Computer Faire, Inc., a Prentice-Hall Company.

EDUCATIONAL FORUM SCHEDULE

Network vs. Multi-user

Thursday, 3:00 - 5:00. Gold Room, Holiday Inn

- 1. Digital Research Corporation
- 2. North Star
- 3. 3Com Corporation
- 4. Gifford Computers

Word Processing

Friday, 11:00 - 2:00, Gold Room Holiday Inn

- 1. MicroPro
- 2. Microsoft
- 3. Sorcim
- 4. Bruce and James
- 5. Samna

User Interface/Operating Environments

Friday, 2:30 - 5:30, Gold Room, Holiday Inn

- 1. VisiCorp
- 2. Microsoft
- 3. Digital Research Corporation
- 4. Apple
- 5. Hewlett-Packard
- 6. Quantum

Spreadsheets

Saturday, 11:00 - 1:00, Gold Room, Holiday Inn

- 1. Microsoft
- 2. Chang Labs
- 3. Sorcim
- 4. VisiCorp

Accounting Packages

Saturday, 1:30 - 3:30, Gold Room, Holiday Inn

- 1. MBSI
- 2. TCS Software
- 3. Champion
- 4. Solomon

Database Management Systems

Saturday, 4:00 - 6:00, Gold Room, Holiday Inn

- 1. Ashton-Tate
- 2. MicroRim
- 3. Software Publishing

S-100 Bus Today

Sunday, 12:00 - 2:00, Gold Room, Holiday Inn

- 1. CompuPro
- 2. Cromemco

Integrated Software Systems

Sunday, 12:00 - 2:00, Crystal Ballroom, San Franciscan Hotel

- 1. Chang Labs
- 2. Lotus Development Corporation
- 3. Context Management Systems



4. Open Systems

Training

Sunday, 2:30 - 4:30, Gold Room, Holiday Inn

- 1. Video Initiative
- 2. Cdex

Advanced Microprocessors

Sunday, 2:30 - 4:30, Crystal Ballroom, San Franciscan Hotel

- 1. Intel
- 2. Zilog

